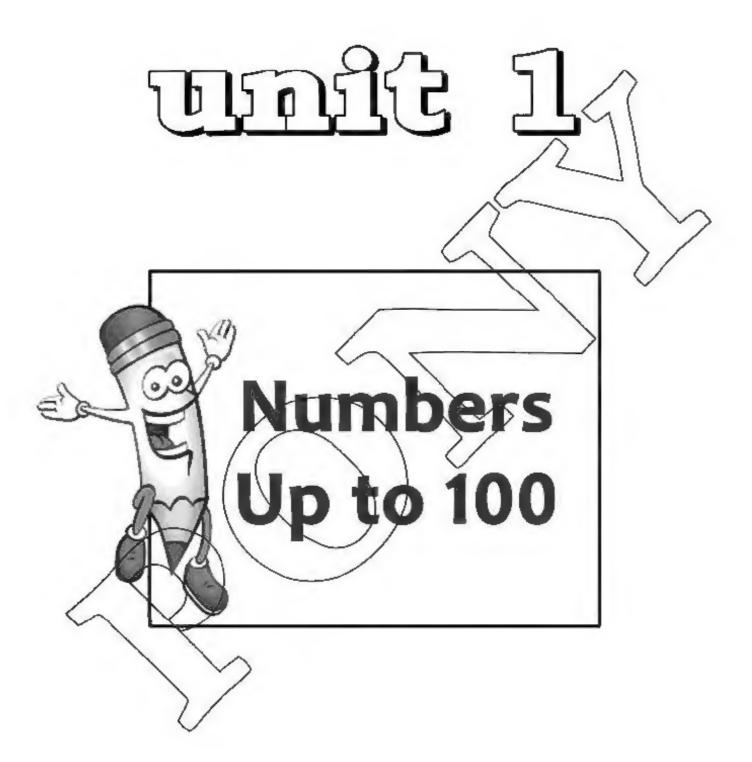
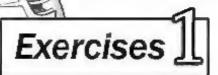
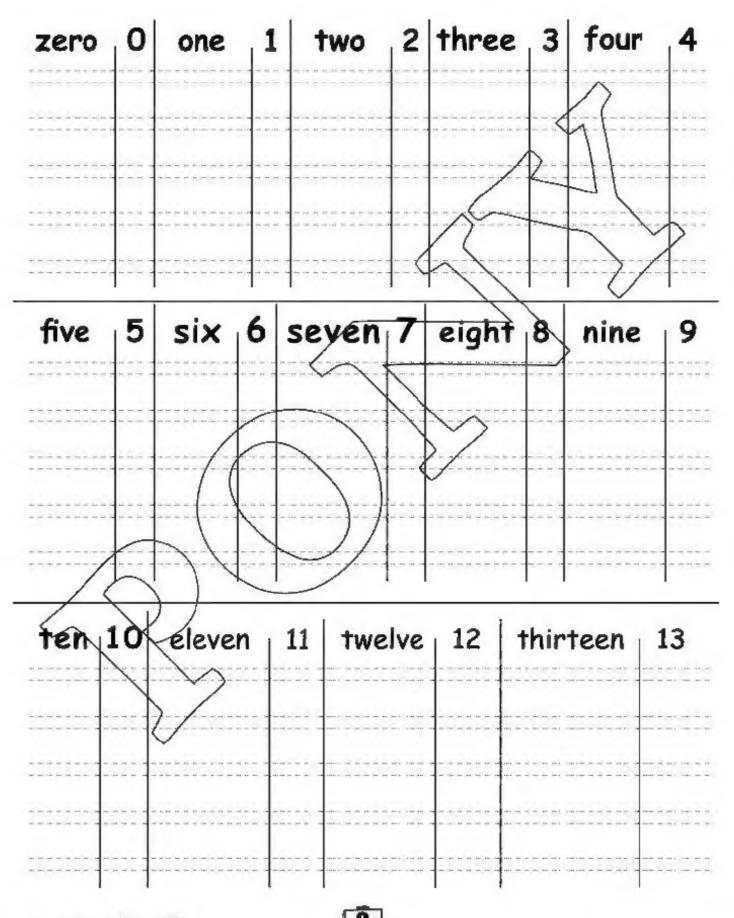


Second term





# Reading and Writing Numbers up to 100



| 200            | 44.5 | *** |   |
|----------------|------|-----|---|
| $\nu \epsilon$ | N    | v   | B |
|                |      |     | ч |

D HAMMERS

| fourteen  | 14     | fift  | een     | 15              | sixt  | teen   | 16           |
|-----------|--------|---|---------|-----------------|-------|--------|--------------|
|           |        |   |         |                 |       |        | * * = × ···· |
|           |        | learn an air liù ian ai ai<br>learn an air le ian ai ai |         |                 |       | 4      | eest te      |
| seventeen |        | eight   | een     | 18              | nin   | eteen  | 19           |
|           |        |   |         |                 |       |        |              |
|           |        |   | 1       |                 |       |        |              |
| twenty 2  | 20 jth | irty  | 30/f    | onty            | 40    | fifty  | 50           |
|           |        | W mar ( ) ( ) ( ) ( )                                   |         |                 |       |        |              |
|           |        |   |         |                 |       |        |              |
| sixty     | 60 se  | venty   | 70 e    | ighty           | 80    | ninety | 90           |
|           |        |   | a a . a |                 | ***** | *****  |              |
|           |        |   |         | . 4 4 4 4 - 1 4 |       |        |              |
|           |        | **** * * * * * * * * * * * * * * * * *                  |         |                 |       |        |              |

#### Write in words:

12:....

16:....

20 :....

60 :.....

11 :

15 :.....

19:.....

50 :.....

90 :....

14:....

18:.....

40 :....

80 : \_\_\_\_

13 :

17

Sp A

70 :.....

100:....

# Write in digits /

Twelve :

Sixty

Thirty

Fifteen

**Eighty** 

Sixteen : ......

Sixteen : .....

fourteen: .....

seventy : .....

nineteen: ......

thirteen : ......

fifty : ......

twenty : .....

eighteen: ......

eleven 🔒 ......

forty : ......

seventeen:.....

ninety : ......

90

15

19

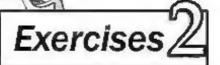
15

twenty

sixteen

twelve

16



# **Units and Tens**

Complete :

..... Tens + ..... units = 19 (in words) ..... ..... Tens + ..... units = 28 (in words) ..... ..... Tens + ..... units = 37 (in words) ..... ..... Tens + ..... units = 46 (in words) ...... ...... Tens + ...... units = 55 (in words) ..... Tens + ..... units = 64 (in words)..... ..... Tens + ..... units = 73 (in words) ..... ..... Tens + ..... units = 82 (in words) ..... ..... units + ..../ tens = 91 (in words) ----- units + ----- tens = 10 \( (in words ) ------..... units + tens = 21 (in words ) ..... ···· tens = 32 (in words) ..... ..... units + tens = **43** (in words) ...... ----- units /+ /---- tens = **56** (in words) -----..... units + ..... tens = 67 (in words) ...... ----- units + ----- tens = 98 (in words)

...... Tens + ..... units = 90 (in words) ...... ...... Tens + ..... units = 87 (in words) ...... ... Tens + ... .. units = **76** (in words) ...... ..... Tens + ..... units = **65** (in words) ...... ..... Tens + ..... units = **54** (in words)  $^{4}$ ... Tens + ... units = 43 (in words) ..... Tens + ... .. units = 32 (in words) ..... .. Tens + ....units = 21 (in words) ..... ..... units + ..../ tens = 12 (in words) --- tens = 5 \ (in words ) ----------- units + ..... units + tens = 35 / in words ) ------···· units ···· tens = 94 (in words) ..... ----- units + ---- tens = 58 (in words) ------------ units + /---- tens = 66 (in words) ------

----- units + ----- tens = 17 (in words) ------

----- units + ----- tens = 61 (in words) ------

#### 5 tens = ..... | 6 tens = ......

# Complete as in the example:

# Sixty four = 60 + 4 = 64



# The place value

#### Complete the following table:

| The number      | 3 7         | <b>4</b> 2 | 8 9      | 6 (7)  | <b>⑤</b> 9  | <b>4</b> ) 2 | 2 (5) |
|-----------------|-------------|------------|----------|--------|-------------|--------------|-------|
| The value       | 180 180 180 |            |          |        | <           |              |       |
| The place-value | dire pr     | 10-41      | Chabber. | 4-2004 | $\triangle$ |              |       |

# Complete the following table:

| The number      | 62 | 7 4 | 8 (5) | <b>9</b> | <b>⑤</b> 8 | <b>4</b> ) | 26 |
|-----------------|----|-----|-------|----------|------------|------------|----|
| The value       |    |     |       |          | 7./        | •          |    |
| The place-value |    |     |       |          |            | >          |    |

# Circle the value of the underlined digit

| ircie the value      | ot the under         | riinea aigit         | \                    |                    |
|----------------------|----------------------|----------------------|----------------------|--------------------|
| <u>7</u> 2<br>70 - 7 | 6 <u>5</u> 5         | 80 - 8               | 8 <u>9</u><br>90 - 9 | <u>3</u> 4<br>30 3 |
| 30 - 3               | 40 - 4               | 9 <u>1</u><br>10 - 1 | 8 <u>5</u><br>50 - 5 | <u>7</u> 4<br>70 7 |
| 80 - 8               | 6 <u>8</u> 80 - 8    | <u>4</u> 4<br>40 - 4 | <u>9</u><br>90 - 9   | <u>4</u> 0<br>40 4 |
| 7 <u>2</u><br>20 - 2 | 6 <u>4</u><br>40 - 4 | 8 <u>6</u><br>60 - 6 | 8 <u>1</u><br>10 - 1 | <u>8</u> 4<br>80 8 |

# Complet: the palce value of the digit 4 in:

48 is ..... 74 is .........

42 is ...... 14 is .....

40 is ..... 4 is

# Under line the suitable number as in the example:

3 tens + 4 units

30, 40, 43, <u>34</u> 75, 70, 50, 57

5 units + 7 tens 8 tens + 3 units 30, 38, 80. 83

4 tens + 3 units

3 units + 6 tens

<del>9 uni</del>ts + one tens

30, 40, 43, 34,

60, 30, 36, 63 91, 90, 10, 19

8 tens + 2 units

80, 20, 28, 82

9 units + 3 tens 93, 39, 99, 33

One unit + 3 tens 10 13 31 30

#### Choose the correct answer:

- 1) The place value of 4 in 34 is ...... (4 , units , tens )
- 2) The place value of 7 in 73 is ...... (tens, 70, units)
- 3) The value of 5 in 5 is ...... (50, 5, units)
- 4) The value of 7 in ..... is 70 ( 37 , 73 , 47 )

- [a] the place value of the digit 5 in 45 is ......
- [b] 3 tens and 5 units = ..... + ..... = ......
- [c] 48 = .....+ 8
- [e] ...... units + ...... Tens = 59

#### choose the correct answer:

- [a] 3 units + 6 tens = .....
- [b] 60 + 5 = .....
- [c] The value of 6 in 86 = ......
- [d] twenty five = ......
- [e] .. ..... Tens = 50

- ( 36 or 63 or 60 or 30)
- (60 6) 50 or 65 or 56)
- (6 or 60 or 80 or 8)
- ( 20 or 50 or 52 or 25)
- <del>(50 or 5</del> or 55 or 15)

#### Put < , = or > :

- [a] 16
- [c] fourteen
- **)** 60-
- X 40

- [b] \_17
- [d] nineteen
- 70
- ) ninety

#### Complete the following table:

| The number      | 3 7 | <b>4</b> 2 | <b>®</b> 9 | 6 7 | 5 9 | 4 ② | 2 (5) |
|-----------------|-----|------------|------------|-----|-----|-----|-------|
| The value       | )   |            |            |     |     |     |       |
| The place-value |     |            |            |     |     |     |       |

### Match

Eleven 🔱

Twenty

Thirteen

Forty

Fifteen

11

17

| | 20

19

80

15

40

12

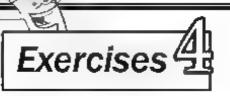
Sixty

Seventeen

Eighty

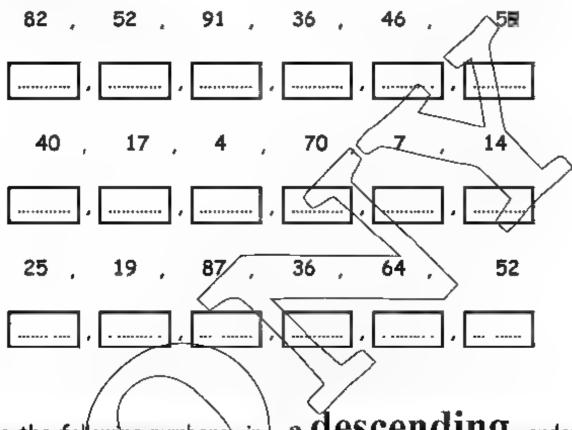
Nineteen

twelve

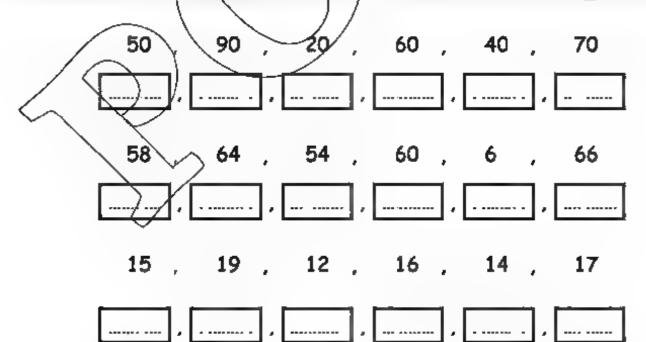


# Arrange and compare numbers up to 100

# Arrange the following numbers in an ascending order



Arrange the following numbers in a descending order



| Put | the | suitable | sign | < | = | or | > | : |
|-----|-----|----------|------|---|---|----|---|---|
|     |     |          |      |   |   |    |   |   |

| 15 51            | 12          | 20   | Thirty - one1    |
|------------------|-------------|------|------------------|
| 45 42            | 60          | 70   | Ninety - three 3 |
| 37 73            | 70          | 17   | Twenty - three 2 |
| 58 34            | 78          | 65   | fifty four 5     |
| 59 95            | 78          | 79   | Eighteen 8       |
| 15 41            | зо 🗌        | 20 ( | Thirty - six 6   |
| 4 tens 40        | 70          | 17   | 5 tens Fifteen   |
| 6 tens           | 50          | 15   | 7 tens Seventy   |
| 8 tens 81        | 30          | 13   | 9 tens Ninety    |
| 2 tens 20        | 10          | 20   | 1 ten Twenty     |
| 3 tens 23        | 90 🗇        | 60   | 6 tens sixteen   |
| Twenty-eight Eig | phty - nine | Т    | hirty Thirteen   |
| Fifty- six Six   | xty- five   | N    | linety Nineteen  |
| Forty - one Eig  | hty - four  | Т    | wenty Twelve     |
| Ninety - four Fo | rty - nine  | E    | leven Twelve     |

seventeen

# choose the correct answer:

[a] 6 units + 3 tens = ... (36 or 63 or 60 or 30)

[b]  $6 + 50 = \dots$  (60 or 50 or 65 or 56)

[c] The value of 6 in 64 = ...... (6 or 60 or 80 or 8)

[d] fifty two =......

( 20 or 50 or 52 or 25)

[e] ...... Tens = 80

(80 or 8 or 87 or 18)

# Complete:

[a] 4 tens and 6 units = ..... + .... = ....

[b] the place - value of the digit 4 in 45/is ............

[c] 93 (in words) = .....

[d] 67 = ..... + 60

[e] ...... units + ..... Tens × 8 2

#### Put < , = or

[a] 46

64

9 tens+8 units

[c] fifty eight()

85

[d] sixty two

6 + 20

# Arrange the following numbers in an ascending order

53 , 91 , 36 , 45 , 75

# Arrange the following numbers in a descending order

. 55 . 5 . 15 . 51 50



# After 🛶

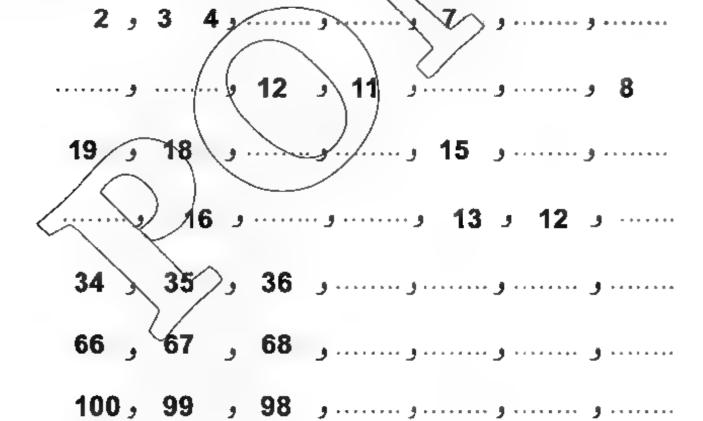
# قبل Before

# Write the number just after

# Write the number just before

- The number just after 45 is .......
- The number just after 39 is ........
- The number just before 60 is ........
- The number just before 81 is ......
- The number just after 99 is .....,
- The number just before 99 is
- The number just after 17 is ....
- The number just before 11 is ..

# Complete



[a] 
$$50 + ... = 56$$

[b] The number just after 55 is .......

(in words)

[e] The place - value of 7 in 67 is ....

Choose the correct answer :

[b] The value of 4 in 43 is

[c] 
$$35 + 4 =$$

[d] 40 + 30 =

[e] The greatest 2-digit number = (99, 11, 90, 10)

4 ,40 , 14 , 13)

75, 57, 77, 55)

44,43,34,70)

Complete using the suitable sign (( < , = or > )):

[a] 46

98

9 tens+8 units

[b] fifty eight

85

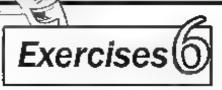
[d]) \$ixty two 6 + 20

rrange the following numbers in an ascending order

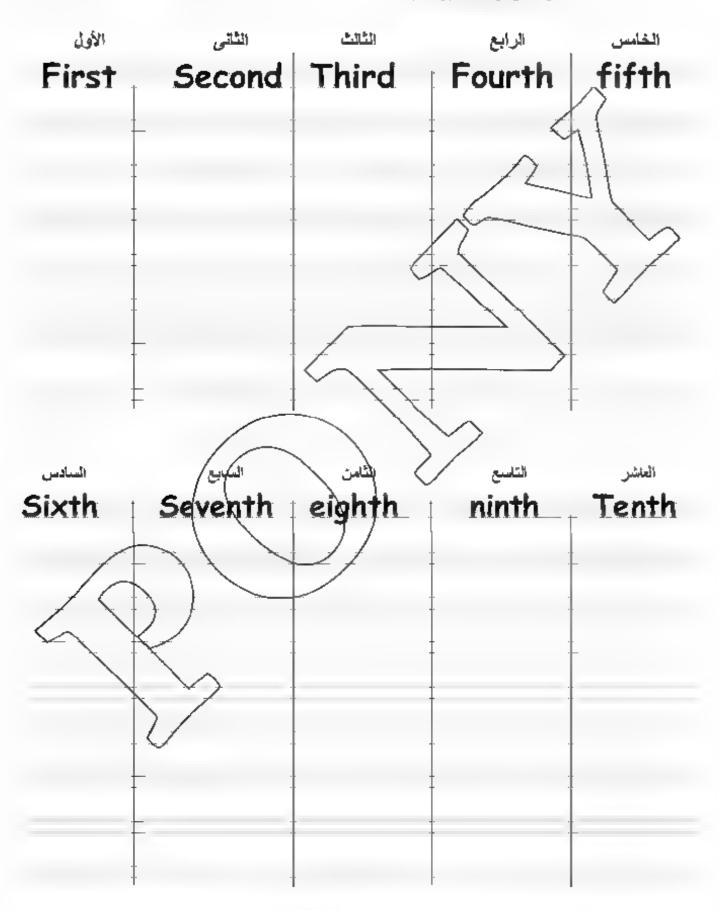
53 91 . 36 . 45

Arrange the following numbers in a descending order

55 15 5 50



# Ordinal Numbers



Write the order of the circled picture:













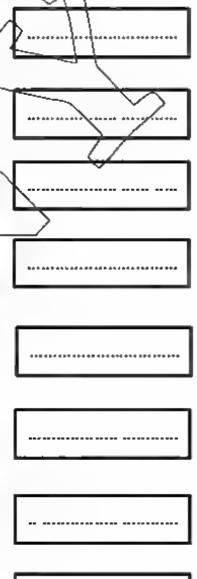












# Colour according to the order:

रि **First** Third 0000000000 888888888 Flifth 88888888 <del>Se</del>venth A A A A A A A A A Ninth BBBBB First 367 8 Second Fourth Eighth

(B) (B) (B) (B) (B) (B) (B) (B)

(유) (유) (유) (유) (유) (유) (유)

second

ninth

Tenth

#### Choose the correct answer:

- The smallest 2-digit number is ....... ( 10 , 11 , 99 ,
- **C** 8 units + 3 tens = ....... (83, 38, 88, 33)
- (47, 77, 44, d seventy four = . . ..... 74 )
- (7,77,78 The value of 7 in 73 is ......... 30 )

#### Complete the following:

- 63 = ..... tens + ...... units
- The place value of 3 in 63 is ............
- **6** 55 , 56 , 57 , 58 , .........
- d 40 + 3 = .....
- The greatest 2- different digit number is .......

#### Put < . = or > :

**5**6 65

- Thirty two 
   ✓
- 3 tens + 2 units

**b** 4 tens | 40

- ≼ixteen
- C 5 units + 3 tens
- fifty three

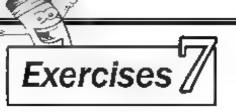
Arrange in a descending order / 67, 84, 34, 59, 64

Write the order of the circled picture:









- The greatest 2-digit number is ......

- The greatest 2- different - digit number is ......

- The greatest 2- same - digit number is .......

- The smallest 2-digit number is .........

- The smallest 2- different - digit number is ..

- The smallest 2- same - digit number is

- The greatest number formed from 3 and 4 is .....

- The greatest number formed from 2 and 2 is .........

- The greatest number formed from 9 and 7 is .........

- The smallest number formed from 3 and 7 is ..........

- The smallest number formed from 6 and 9 is ..........

- The smallest number formed from 3 and 4 is .........

- 10, 20, 30, ......., .......

- 100, 90, 80, ....., .......

- 15 , 25 , 35 , ....... , ....... , .......

-82,72,62,....., ,......

#### Complete the following:

**□** 54: ..... (( in words ))

The value of 9 in 39 is ......

G 30 + 4 = ······

d .... units + .... tens = 64

The number just before 70 is .....

# Choose the correct answer:

■ twenty five = ....... (20 or 50 or 52 or 25)

 $\bigcirc 60 + 8 = \dots$  (60 or 80 or 68/or 86)

d The number just <u>after</u> 54 is .......... (55), 53, 44, 50)

# Complete using the suitable sign (( < , = or > )):

78 innety seven 43 units 43

**G** 64 60 + 4 **G** 20 + 50 **25** 

Arrange in an ascending order: 47 , 23 , 98 , 54 , 59

Match:

thirty one

7 units + 5 ten

70 + 8

4 tens + 6 units

20 + 30

forty six

90 - 40

30 + 1

7 tens + 8units

# General Exercises on unit 1

#### Complete:

# Complete the following table:

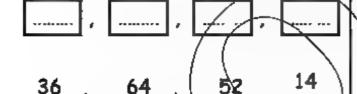
| The number      | 37      | <b>4</b> 2 | 8 9        | 6 7        | <b>5</b> 9 | <b>4</b> 2 | 2 (5) |
|-----------------|---------|------------|------------|------------|------------|------------|-------|
| The value       | 18 *-24 | de conti   | rander pag | At hour on |            |            | -     |
| The place-value |         |            |            |            |            |            |       |

# Complete the following table:

| The number      | 6 ② | 7 4 | 8 (5) | <b>9</b> 9 | <b>E</b> | <b>1</b> 7 | 26 |
|-----------------|-----|-----|-------|------------|----------|------------|----|
| The value       |     |     |       |            | (        | /          |    |
| The place-value |     |     |       |            |          |            |    |

# Arrange the following numbers in an ascending order











# Arrange the following numbers in a descending order





|  |  |  |  | , |  |  |  |  |
|--|--|--|--|---|--|--|--|--|
|--|--|--|--|---|--|--|--|--|

Put the suitable sign < , = or > :

| 15 51 12 20 Thirty - one 1 | 15 | 51 | 12 | 20 | Thirty - one | ] 13 |
|----------------------------|----|----|----|----|--------------|------|
|----------------------------|----|----|----|----|--------------|------|

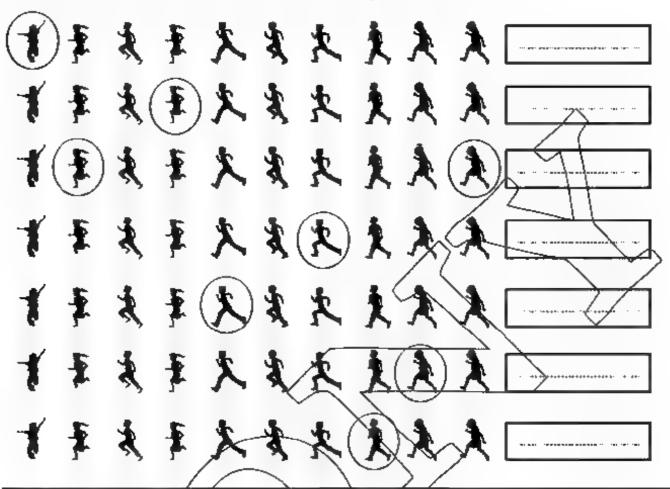


# Complet:

- The number just after 39 is ......
- The number just before 60 is .......
- The number just before 81 is .......
- The number just after 99 is .......
- The number just before 99 is ........
- The number just after 17 is .......

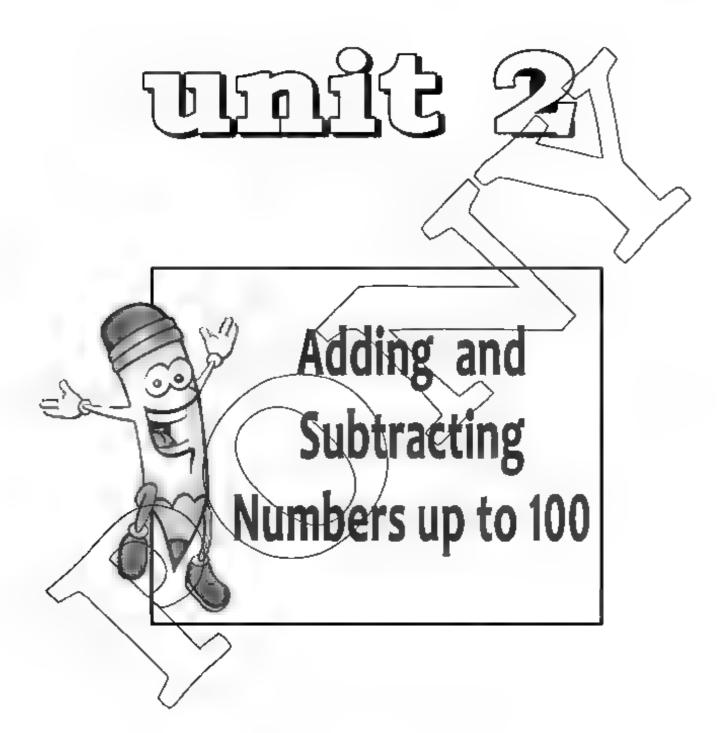
# Complet:

Wr te the order of the circled picture:



#### Complete:

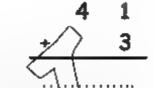
- The greatest\2-dight number is .....
- The greatest 2- different digit number is ........
- The greatest 2- same digit number is ....
- The smallest 2-digit number is ......
- The smallest 2- different digit number is ..........
- The smallest 2- same digit number is .........
- The greatest number formed from 3 and 4 is ...........
- The **smallest** number formed from 3 and 7 is ..........





# Adding 2-digit numbers up to 100

## Find the result





· PONY:

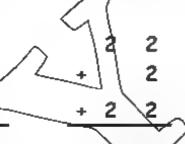


#### Find the result

- 1
- 1

5

- 3
- 1



# choose the correct answer >

- [a] the smallest 2 digit number is ......
- [b] the number just before 45 is ...
- [c] 4 units + 7 tens = ........
- [d] sixty eight = ,
- [e] the place-value of 8 in 85 is

- <del>(10 , 1</del>1 , 99 , 98 )
- (44,40,46,55)
- (⊳74 , 47 , 77 , 44 )
- (68,88,66,86)
  - ( units , tens)

# Complete

- [a] 57/= tens + ..... units
- [b] the value of the digit 5 in 85 is ......
- [c] 65, 6
- [d] 50+>
- 2 different digit number is ........... [e] the greatest/

# Put < . = or

Twenty-nine

92

60

sixteen

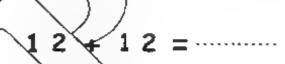
6 + 50

- Sixty-five
- 18
- eighteen

67

- 7 units, 6 tens
- Twenty
- Twelve

# Find the result



# Find the result

## Match:

$$(23+32)$$
  $(54+45)$ 

$$(63 + 36)$$

$$(14 + 41)$$

$$22 + 22$$

$$(44 + 44)$$

$$(22 + 44)$$

$$(20 + 2)$$

$$(33 + 33)$$

#### Find the result:

45+23 = .....

3 6

5 4

3 4

4 2 + 5 4 = .....

+ 2 3

+ 4

- 3 4

60 + 4 = .....

#### choose the correct answer:

[a] the greatest 2 digit number is .......... ( 10 , 11 \) 99 , 98 )

[b] the number just before 41 is ...... (44, 40, 46, 55)

[c] 4 units + 7 tens = ......

[d] eighty sixt = .....

[e] the place-value of 5 in 85 is ..... .....

74, 47, 77, 44

( units /tens)

#### Complete:

[a] 75 = ... ... tens + ...... units

[b] the value of the digit 8 in 85 is ...

[c] 65 , 64 , 63 , 62 , .....

[d] 50 + ..... = 5/8

[e] the smallest 2 - different + digit number is .......

# Put < , = or >

**×50** 

67

Sixty-five

7 units , 6 tens

60

sixteen

18

\_\_\_ eighteen

Twenty

Twelve

### Arrange the following numbers in an ascending order

20 , 12 , 22 , 2 , 21

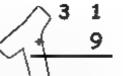




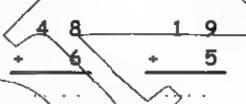


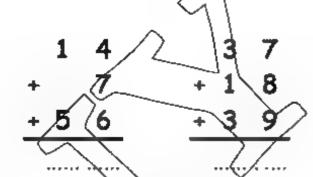
# Adding 2-digit numbers up to 100 (by renaming)

#### Add









# Complete:

- a) The smallest 2-different- digit number is .....
- b) The greatest 2-different- digit number is ......
- c) 5 units + 3 tens =.....

- e) 13,72,71, ....,
- f) 23 , 24 , 25 , . ..... , ..... , .....
- g) The place-value of 3 in 83 is .....
- h) The value of 4 in 49 is ......
- i) The number just after 38 is ......
- j) The number just before 70 is......
- k) 40 + ..... = 48

#### Add

23 + 15 + 19 = .....

38 + 8

3

$$44 + 48$$

$$[53+27]$$

$$(45 + 48)$$

$$(19 + 54)$$

#### Find

#### Complete:

- a) The smallest 2-different- digit number is
- b) The place-value of 8 in 83 is ....
- c) ......Tens + ...... Units = 47(
- d) 74, 73, 72, ....., ......
- e)The number just after 88 is .....

#### Choose the correct answer:

a) The value of 9 in 49 is .....

(9,4,90,40)

b) 3 units + 5/Tens =.....

- (35,53,33,55)
- c) The number just before 80/is
- (81,70,79,89)

d) 40 + ....= 45

- (5,50,4,40
- e) The greatest 2-different- digit number is .....

(10,11,99,98)

#### Put $\langle , = , \rangle$ :

$$67 + 13$$

#### Arrange in a descending order:

56 , 79 , 34 , 21 , 50













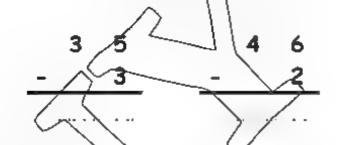


# Exercises ව

# Subtracting 2-digit numbers up to 100

#### Find the result

.....



#### Subtract:

#### Find

#### Complete:

- a) The smallest 2- digit number is ...
- b) The place-value of 7 in 47 is ......
- c) ......Tens + .......... Units = 83
- d) 24, 23, 22, ........, ....., .....
- e)The number just after 3/3 is ....

#### Choose the correct answer:

a) The value of 8 in 85 is

(8.5.80,50)

b) 3 units + 8/Te/ns = ...

- (38,83,33,88)
- c) The number just before 50/is.
- (51,40,49,59)(5,50,4,40)

d) 50 + .....

- e) The greatest 2- digit number is ....... (10, 11, 99, 98)

# Put < ,

Seventy



#### Arrange in a descending order:



#### **Exercises on Addition and Subtraction**

Complete using (<, = or >)

# Complete

#### Match:

$$45 + 29$$

$$23 + 19$$

$$78 - 36$$

#### Match:

$$65 + 32$$

$$99 - 2$$

#### Complete:

- a) The smallest 2- same digit number is
- b) The place-value of 8 in 83 is .
- c) ......Tens + . ...... Units = 47
- d) 74. 73. 72......
- e)The number just after 88 is .....

#### Choose the correct answer:

a) The value of 9 in 49 is

(9,4,90,40)

b) 3 units + 5 Tens = .....

- (35,53,33,55)
- c) The number just before 80 is

(81,70,79,89) (5,50,4,40

d) 40 +**≒ 45** 

- e) The greatest 2-different digit number is . . . . . .

(10,11,99,98)

Put ≼. = .

67 + 13

Seventy

#### Arrange in a descending order:

56 , 79 , 34 , 21 , 50





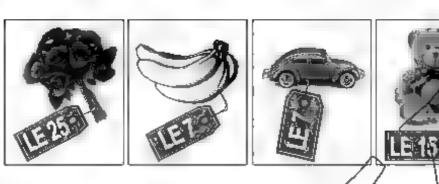








## **Word Problems**



Comlete:

The price of



and



The price of and





The price of



and



= LE

The price of





= LE

The price of





The price of



and



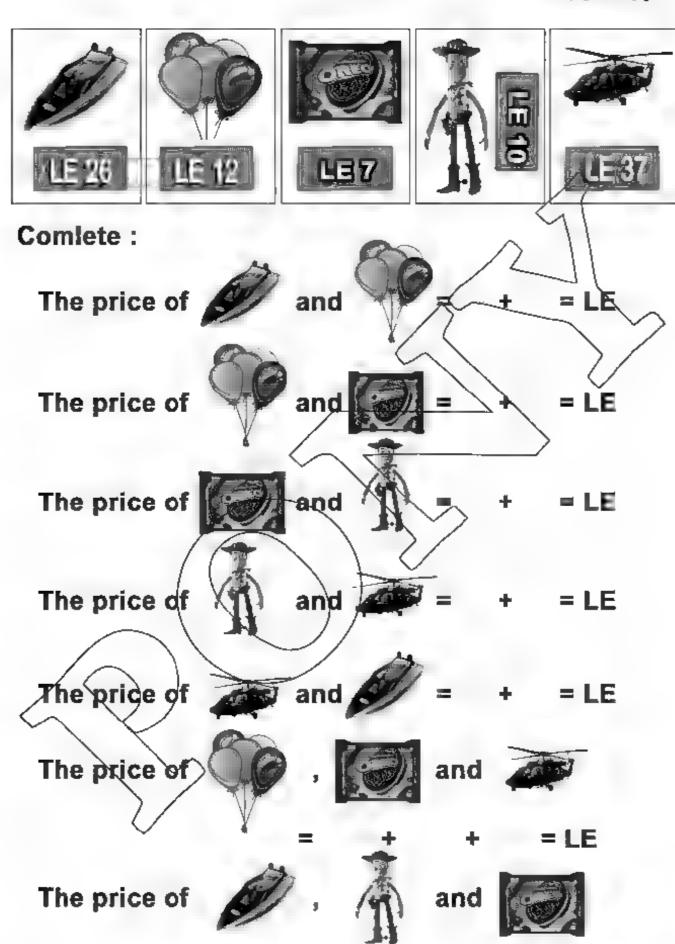
The price of 🍇



and







= LE

Alaa bought milk for L.E. 17 and candies for L.E. 6.

How much money did Alaa pay?

Alaa paid = \_\_\_\_ + \_\_\_ = L.E.

Omar bought crayons for L.E. 12 and a book for L.E. 25.

How much money did Omar pay?

Omar paid = + = L.E.

Eman bought a hat for L.E. 17 and a tox for L.E. 33.

How much money did Eman pay ?

Omar paid = \_\_\_\_ = 1...E.\_\_\_ \_\_\_

Hana bought a ruler for LE. 17 and a pencil for L.E. 6.

How much money did Hana pay?

Omar paid = + = L.E.

Adham bought a notebook for L.E. 15, a pen for L.E. 6 and a pencil for LE 13.

How much money did Adham pay?

Adham paid = ... + . ... = L.E... . ..

| Sara | has  | 55   | pens  | and  | Mona has | 17 pens |
|------|------|------|-------|------|----------|---------|
| How  | many | y pe | ns do | Sara | and Mona | have?   |

Sara and Mona have = ... + . ... = . ... pens

Alaa has LE 49 and Nada has LE 25

How much money do they have together?

They have = \_\_\_\_ + = L.E,

Ali has 33 balloons and Fady has 8 balloons.

How many balloons do they have?

They have = + = balloons.

Sameh has 13 books , Ayman has 17 books and

Eman has 18 books How many books do they have?

They have = \_\_\_\_ books

Salah has LE 7, his father give him LE 19. and his mother

give him LE31

How much money does Salah have?

Salah has = .. ... + .. . + .. .. = LE . ...

Alaa had L.E. 88 she bought candies for L.E. 12

Find the remaining money with Alaa

the remainder = - - = L.E. - -

Sara had L.E. 27 she bought a pen for L.E. 5.

Find the remaining money with Sara.

the remainder = ---- = L.E.

Hanaa had L.E. 77 she bought a toy for L.E. 15 Find the remaining money with Hanaa

the remainder = ---

= L.E.

Nada had L.E. 15 she bought a book for L.E. 10.

Find the remaining money with Nada .

the remainder =\

= L.E.

Sama has 17 apples she eats 2 apples

How many apples are remain?

the remainder = -- = =

= · apples

Samir has 25 sweets . He eats 12 sweets .

How many sweets are remain?

the remainder  $= \dots - \dots = \dots$  sweets

Omar had L.E. 64. he bought a pen for L.E. 13.

and a book for L.E. 11

Find the remaining money with Omar.

Omar paid = ..... + ..... = L.E. .....

the remainder = ...... = L.E. ....

Ahmed had L.E. 93 . he bought candies for L.E. 13 . and a pecil for L.E. 17

Find the remaining money with Ahmed.

Ahmed paid = ...... + ...... = L.E.

The remainder = ..... - - - - - - L.E.

Adam had L.E. 35. he bought a toy for L.E. 15 and a ruler for L.E. 20.

Find the remaining money with Adam.

Adam paid = ..... + ....... + L.E. .......

The remainder = \_\_\_\_ = L.E.

Fatma had L.E. 29, he bought a



and



Find the remaining money with Fatma

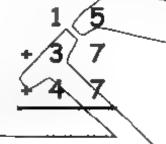
Fatma paid = ...... + ...... = L.E. ......

The remainder = ...... = L.E. ......



#### General exercises on unit 2

#### Find the result



# Find the result

$$36 + 19 + 39 = \dots$$

### Complete using (<, = or >)

### Complete



# Match:

Comlete: The price of



and



- LE



00

and



= LE



and



= LE



00

and



and



= LE



Alaa bought milk for L.E. 17 and candies for L.E. 6.

How much money did Alaa pay?

Alaa paid =

₹ L.E.

Adham bought a notebook for L.E. 15, a pen for L.E. 6 and a pencil for LE 13.

How much money did Adham pay?

Adham paid =

= L.E.

Hanaa had L.E. 77 she bought a toy for L.E. 15

Find the remaining money with Hanaa

the remainder = \_\_\_\_ = L.E. \_\_\_.

Nada had L.E. 15 she bought a book for L.E. 10.

Find the remaining money with Nada .

the remainder =

= L.E.

Adam had L.E. 35. he bought a toy for L.E. 15 and a ruler for L.E. 20.

Find the remaining money with Adam .

Adam paid = ...... + ..... = L.E. ......

The remainder = ..... = L.E. .....

Fatma had L.E. 29. he bought a



and/

Find the remaining money with Fatma,

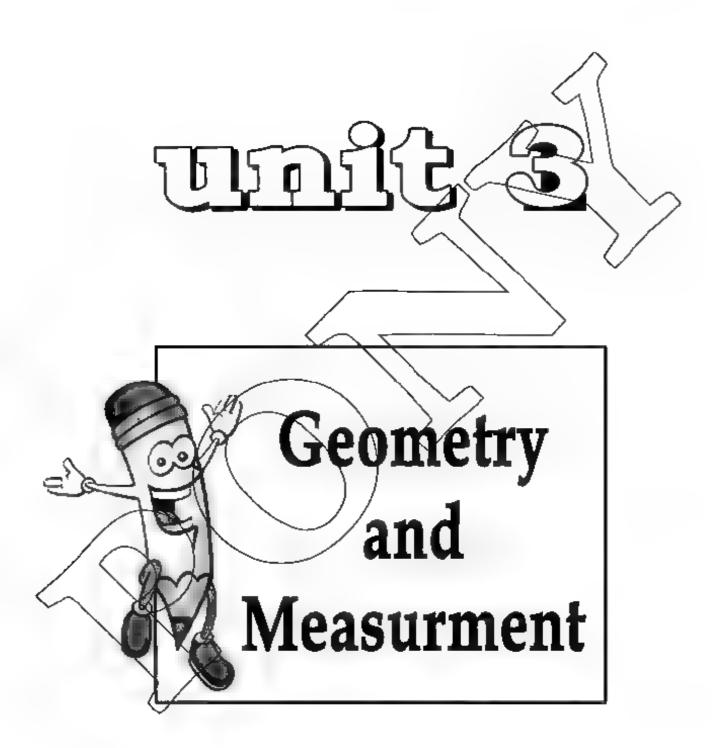
Fatma paid = ...... + ...... = L.E.,

The remainder = ...... = L.E. .....



#### Complete:

- a) The smallest 2-different- digit number is ..... ...
- b) The greatest 2-different- digit number is ... ...
- c) 5 units + 3 Tens =....
- d) \_\_\_\_\_\_Units = 74
- (e) (3, 72, 71, ......, .......
- 1) 23, 24, 25, ....., .....
- g) The place value of 3 in 83 is .....
- h) The value of 4 in 49 is ......
- i) The number just after 38 is .....
- j) The number just before 70 is.......
- k) 40 + ..... = 48



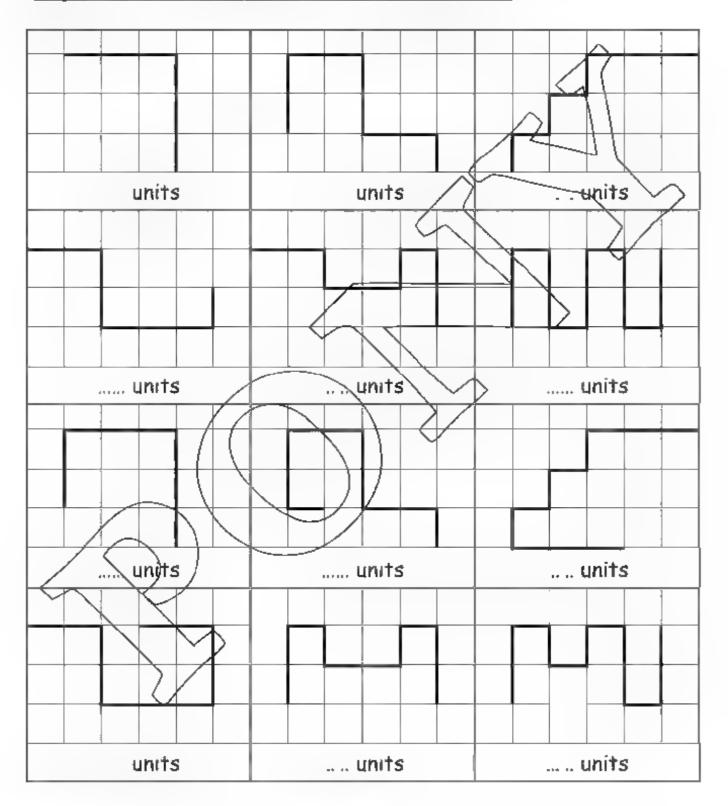


# The Length

الطول

| Arrange the fo   | llowing child         | ren according to their height: |  |  |  |  |  |  |
|--|-----------------------|--------------------------------|--|--|--|--|--|--|
| The tallest  | PM PE-PE-PE-PE-PE     | Ayman                          |  |  |  |  |  |  |
|  |                       | Ramy Fady                      |  |  |  |  |  |  |
|  |                       | A A A                          |  |  |  |  |  |  |
|  | 164 164 644 644 64446 |                                |  |  |  |  |  |  |
| The shortest   |                       |                                |  |  |  |  |  |  |
|  |                       |                                |  |  |  |  |  |  |
| Arrange the following children according to their height: Samy |                       |                                |  |  |  |  |  |  |
| The tallest  | -                     | Ayman Fady                     |  |  |  |  |  |  |
|  |                       | Ali A                          |  |  |  |  |  |  |
|  |                       |                                |  |  |  |  |  |  |
|  |                       | Ahmed                          |  |  |  |  |  |  |
|  | -/(                   |                                |  |  |  |  |  |  |
| The shortest   | 1                     | ) M JE I                       |  |  |  |  |  |  |
| Order from the shortest to the longest                         |                       |                                |  |  |  |  |  |  |
| (a)  |                       | - 1                            |  |  |  |  |  |  |
| (b)  |                       |                                |  |  |  |  |  |  |
| (c)<br>(d)   | $\nabla$              |                                |  |  |  |  |  |  |
| (e)  | <u> </u>              | (a) (b) (c) (d) (e)            |  |  |  |  |  |  |
| <del></del>  | <del></del>           |                                |  |  |  |  |  |  |
|  |                       |                                |  |  |  |  |  |  |

#### Consider the length of the small square a unit of measuring the length . Write the measure of each line under it:



#### Find the result:

97 - 37 = - ---

### Complete:

- a) The greatest 2-digit in the number is
- b) The place value of 8 in 83 is
- c) The number just after 24 is
- d) --- Tens + - units = 75
- e) The smallest number formed from 7 and 9 is

Choose the correct answer:

- a) The value of 7 in 37 is
- b) The number just before 73 is
- c) 4 Units + 7 Tens =
- d) The smallest 2-digit number is

- 7,70,30,3)
- (72,74,77,33)
- - (47,74,44,55)
  - (10,11,99,98)

Put < , = or > :

- a)  $3.4 \pm 2.5$
- 89-40
- b) 28 14
- 1 unit + 4 tens

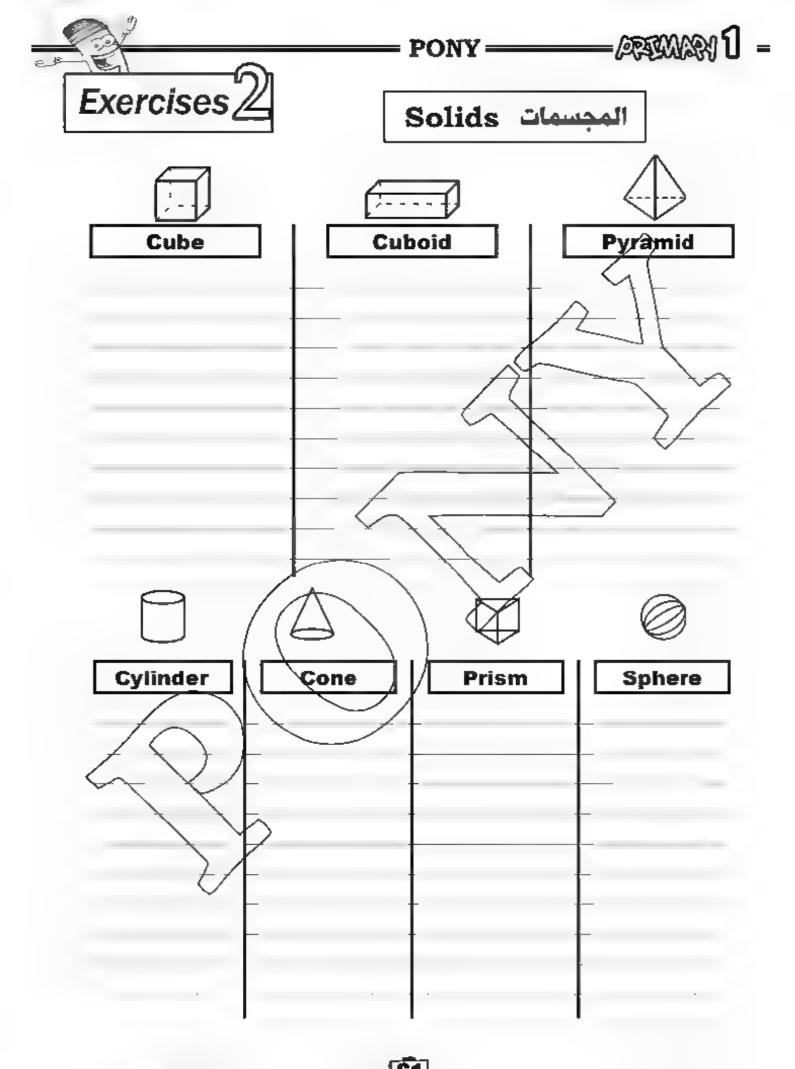
- eighty five
- 50 + 8
- d) 40 + 20
- 40 + 2

Arrange in an ascending order:

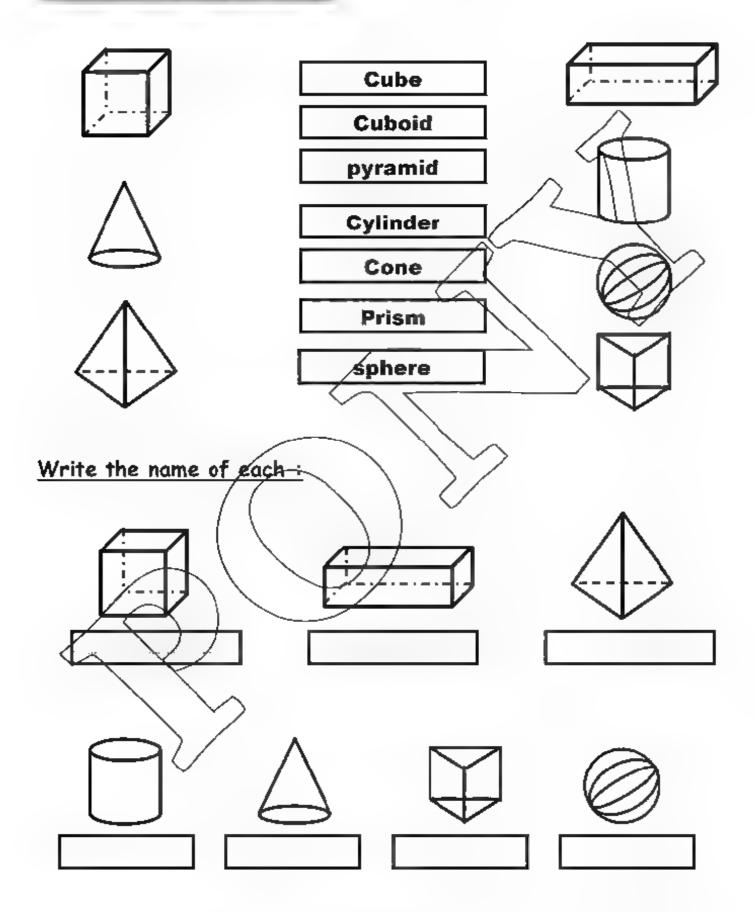
Eman bougth a book for LE 15 and a pen for LE 35.

How much money did she pay?

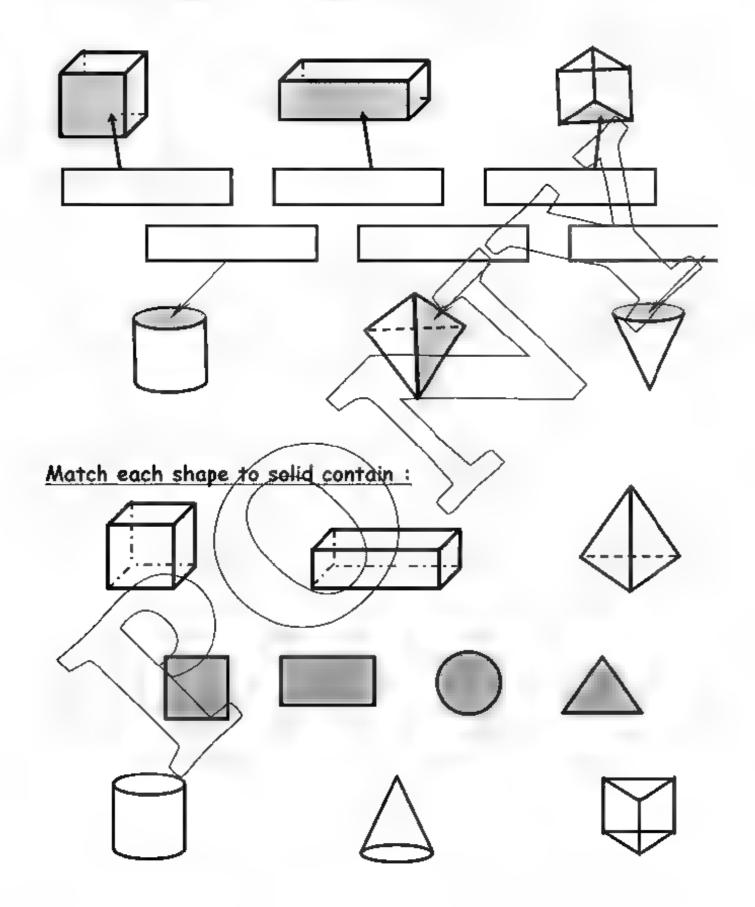
She paid = ------ +- ---- LE



#### Match each solid to its name



#### Write the name of the shape the arrow points to :



#### Find the result:

87-34= . . . .

#### Complete:

- a) The greatest 2- different digit in the number is
- b) The place value of 5 in 45 is .
- c) The number just after 89 is
- d) ......... Tens + .... ...units = 6 3
- e) The greatest number formed from 7 and 1 is .

Choose the correct answer:

- a) The value of 3 in 37 is
- b) The number just before 50 is
- c) 7 Units + 4 Tens/=
- d) The smallest 2- same digit number is ......
- <del>(7, 7</del>0, 30, 3)
- (51, 40, 49, 59)
  - (47,74,44,55)
  - (10,11,99,98)

Put  $\leq$  = or  $\geq$ 

- 54+26 / 87-10 b) 28-14 ... 1 unit + 4 tens
- eighty five . . 50 + 8 d) 40 + 20 . . . 40 + 2

Arrange in an ascending order:

72,61,80,29,61

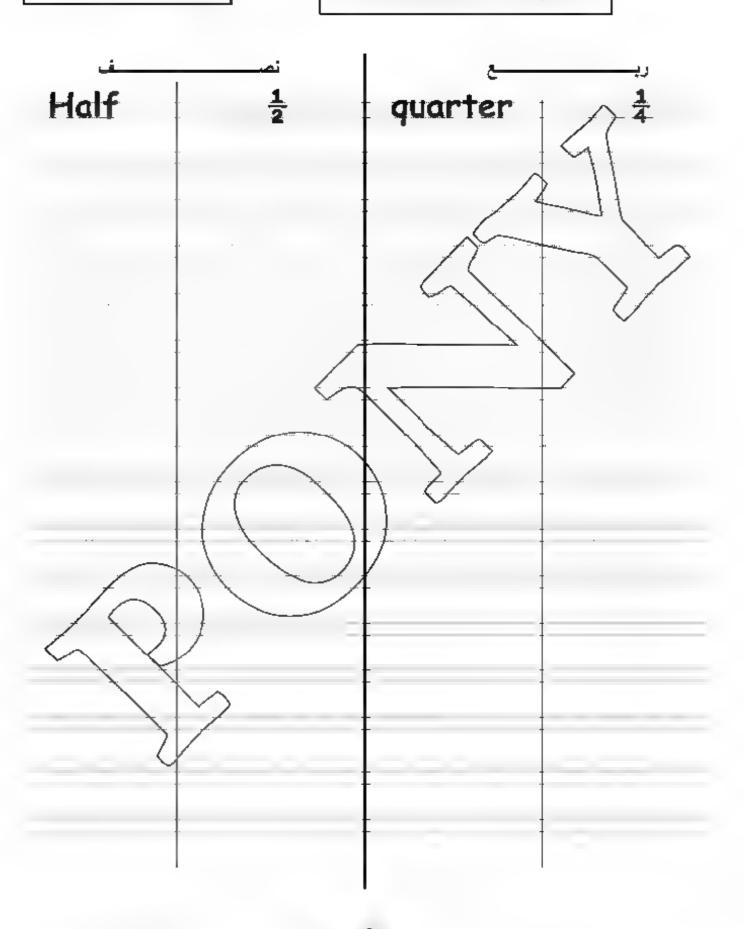
Ahmed had LE 78, He bougth a book for LE 45.

Find the remaining money with him.

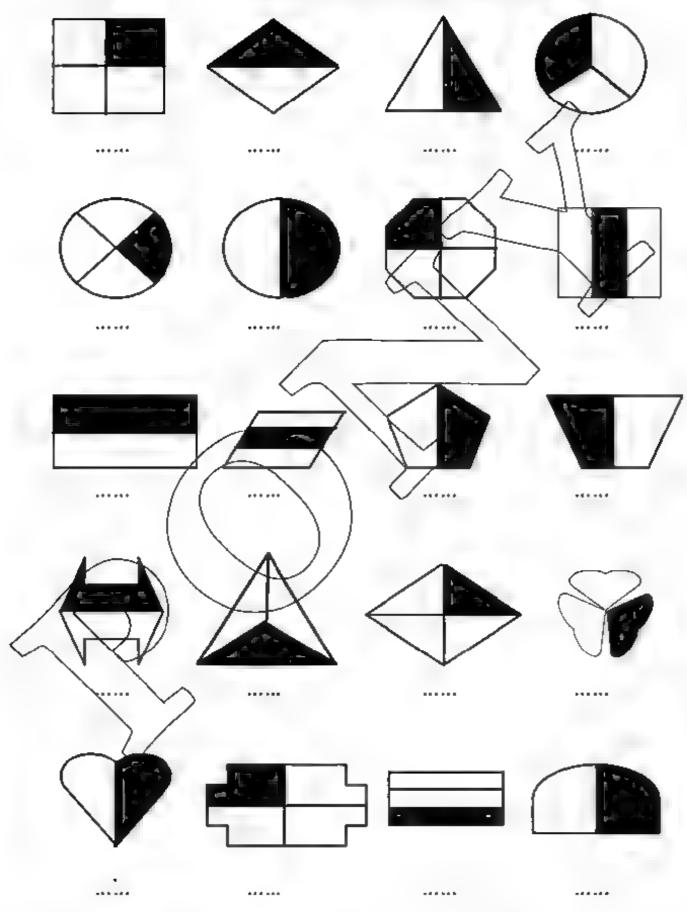
The remainder = . . . . . - . . . . . . = LE . . . . .

Exercises 3

الكسور Fractions



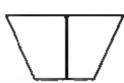
# Write $\frac{1}{2}$ $\frac{1}{4}$ or $\frac{1}{3}$ under the figure:

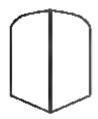


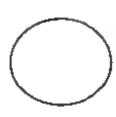
Colour  $\frac{1}{2}$  of each of the following:

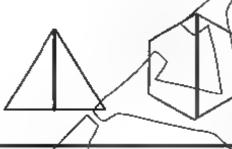




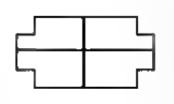






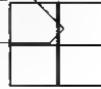


Colour & of each of the following

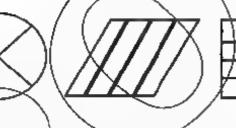




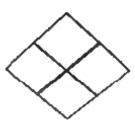






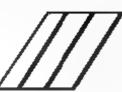


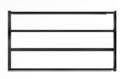




身 of each of the following:

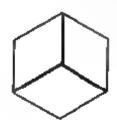
















#### Find the result:

$$28 + 3 + 11 =$$

#### Complete:

- a) The smallest 2-digit in the number is
- b) The place value of 4 in 24 is
- c) The number just after 75 is
- d) --- Tens + - units = 47
- e) The greatest number formed from 0 and 9 is

Choose the correct answer:

- a) The value of 3 in 37 is
- b) The number just before 74 is
- c) 7 Units + 4 Tens =
- d) The greatest (2-digit number is
- <del>(7,</del>70,30,3)
- (72,73,77,33)
  - (47,74,44,55)
  - (10,11,99,98)

Put < , = or > :'

- a) 3/8 + 25
- 88-45
- b) 28 24
- 1 unit + 4 tens

- eighty
- 50 + 30
- d) 4 + 20
- 40 + 2

Arrange in an ascending order:

\$5, 9,92,13,39

Eman bougth a book for LE 55 and a pen for LE 39

How much money did she pay?

She paid = ----- + LE



# Telling the time

#### Write the time:



It's .... O'clock



lt's O'clock / It's



O'clòck



O'clock It's



It's O'clock 1t's



O'clock



1t's Xelock



O'clock lt's



lt's O'clock



lt's

O'clock



lt's



O'clock



lt's

O'clock

#### Draw the hands:



It's 2 O'clock



it's 4 O'clock



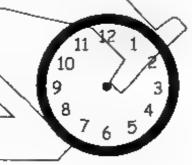
It'§ 6 \Q'clock



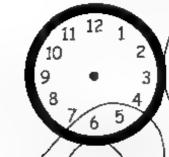
It's 8 O'clock



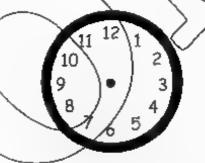
It's 10 Q'clock



It's 12 O'clock



It's 1 O'clock



It's 3 O'clock



It's 5 O'clock



It's 7 O'clock



It's 9 O'clock



It's 11 O'clock

#### Write the time:



It's .... O'clock



It's O'clock



It's Oclock



It's .... O'clock



It's Q'clock



It's .... O'clock



lt's O'clock



it's .... O'clock



It's ... O'clock



It's ... O'clock

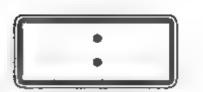


It's ... O'clock

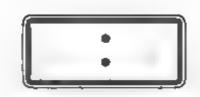


It's .... O'clock

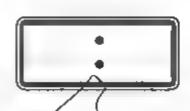
#### Complete:



It's 2 O'clock



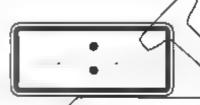
It's 4 O'clock



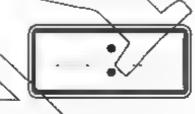
It's 6 O'clock



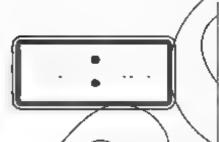
It's 8 O'clock



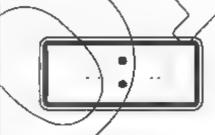
It's 10 Q'clock



It's 12 O'clock

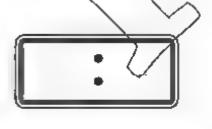


O)clock



It's 3 O'clock It's 5 O'clock







It's 7 O'clock It's 9 O'clock It's 11 O'clock



#### Complete:

- a) The greatest 2- same digit in the number is ...
- b) The place value of 9 in 98 is .
- c) The number just after 29 is ...
- d) ...... units + ..... Tens = 2 9
- e) The smallest number formed from 5 and 3 is ..

#### Choose the correct answer:

- a) The value of 5 in 35 is
- b) The number just before 70 is (71, 60, 69, 79)
- c) 4 Units + 2 Tens =

(42,24,44,22)

<del>(5,</del>50,30,3)

d) The greatest 2 different digit number is .....

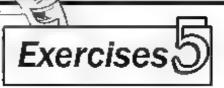
#### Put $\leq$ = or >

$$10 + 6$$

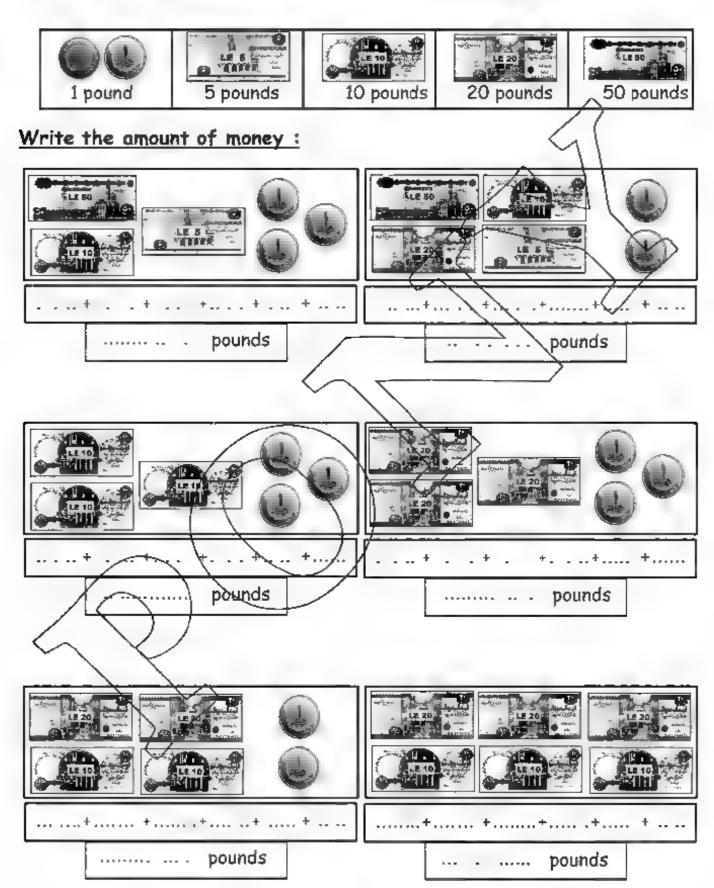
#### Arrange in an ascending order:

#### Adam has LE 25, Eman has LE 38 and Nada has LE 17.

How much money do they have?



### The Money





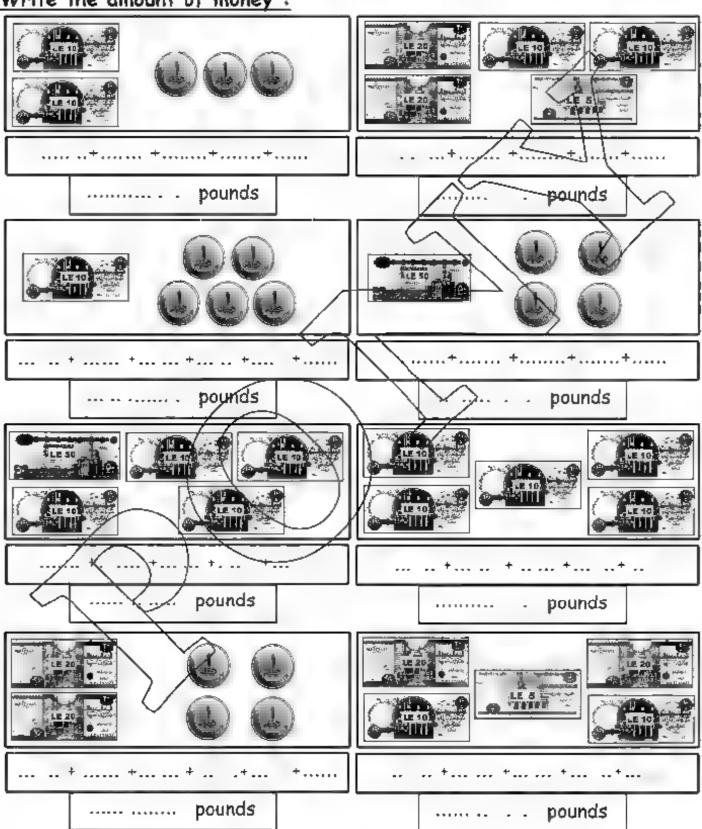




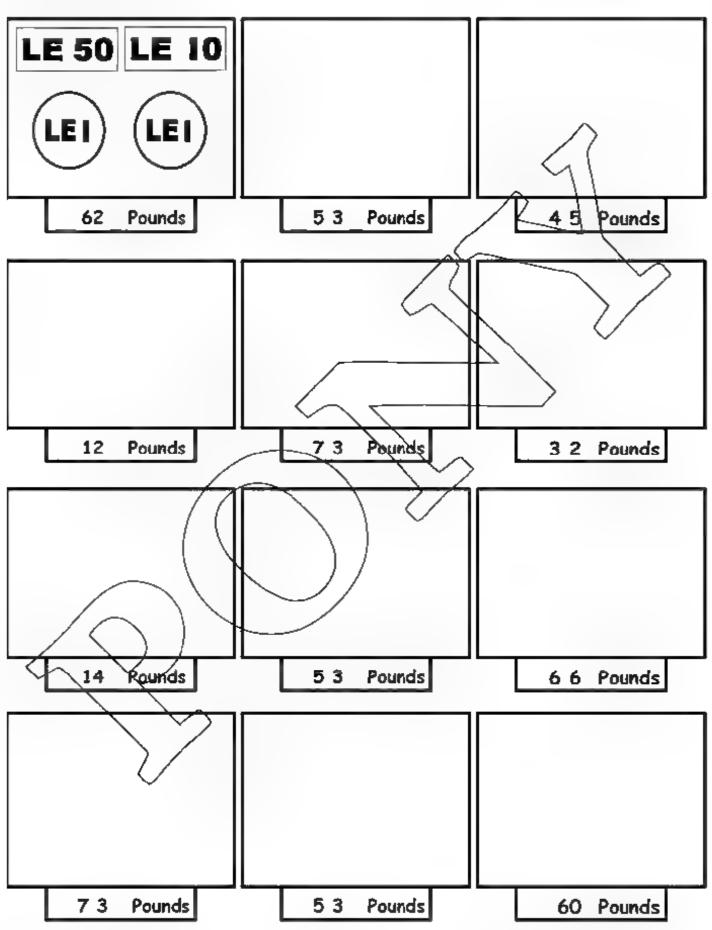




#### Write the amount of money:



#### Draw the money:



Match:

#### Complete:

- a) The smallest 2-digit in the number is
- b) The place value of 4 in 24 is
- c) The number just after 75 is
- d) --- Tens + --- units = 47.
- e) The greatest number formed from 0 and 9 is

Choose the correct answer-

- a) The value of 3 in 37 is\_
- b) The number just before 74 is
- c) 7Units + 4 Tens =
- d) The greatest 2-digit number is
- (7,70,30,3)
- (72,73,77,33)
  - (47,74,44,55)
  - (10,11,99,98)

Put  $\checkmark$  ,  $\equiv$  or >:

- 54+26 / ...87-10 b) 28-14 . ...1 unit + 4 tens
- c) eighty five ...... 50 + 8 d) 4 0 + 2 0 ..... 40 + 2

Arrange in an ascending order:

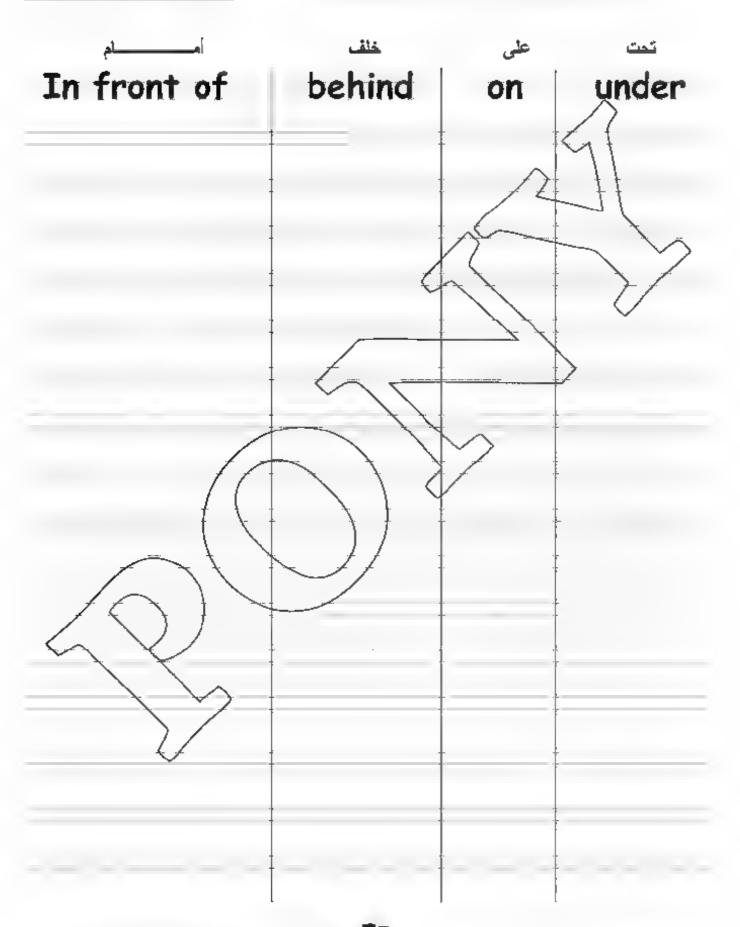
Ahmed had LE 78, He bougth a book for LE 45.

Find the remaining money with him.

The remainder = ..... - .... = LE .... = LE ....



#### **Relative Positions**



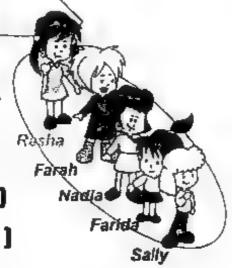
#### Complete:



- How many girls are there in front of Adel? ....
- How many girls are there behind Adel? .

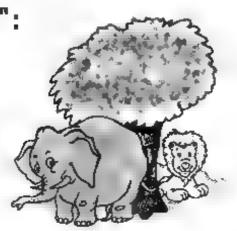
#### Put( **√** ) or (x):

- 1- Nadia stands behind Farida.
- 2- Farida stands in front of Sally. [
- 3- Farah stands behind Rasha. [ ]
- 4- In front of Rasha, there are 4 girls. [ ]
- 5- Behind Farida, there are three girls [ ]

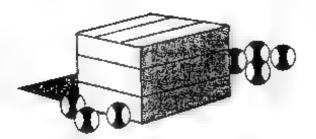


Complete with "behind" or "in front of":

- 1- The elephant is\_\_\_ the tree.
- 2- The tree is \_\_\_\_\_ the lion.
- 3- The tree is \_\_\_\_ the elephant.



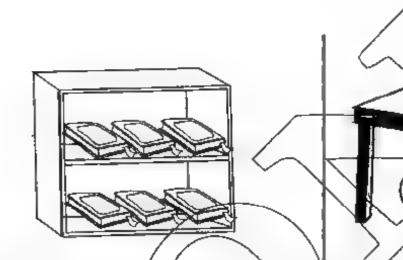
#### Look at the picture and answer:



- 1- How many balls are there behind the box?
- 2- How many balls are there in front of the box?

balla

balls.



Colour the books under the shelf



Notice the opposite figure, then complete using (on or under):

- a) The vase is ..... the television.
- b) The television is ..... the table.
- c) The pair of shoes is ..... the table.
- d) The vase is ..... the TV.
- e) The table is ..... the TV.



97 - 37 = ---

#### Complete:

- a) The greatest 2-digit in the number is
- b) The place value of 8 in 83 is
- c) The number just after 24 is
- d) -- Tens + -- units = 75
- e) The smallest number formed from 7 and 9 is

Choose the correct answer:

a) The value of 7 in 37 is

- (7,70,30,3)
- b) The number just before 73 is
- (72,74,77,33)

c) 4 Units + 7 Tens =

- (47,74,44,55)
- d) The smallest 2-digit number is
- (10,11,99,98)

Arrange in a descending order:



45, 29, 97, 17, 32

Write the order of the circled picture:































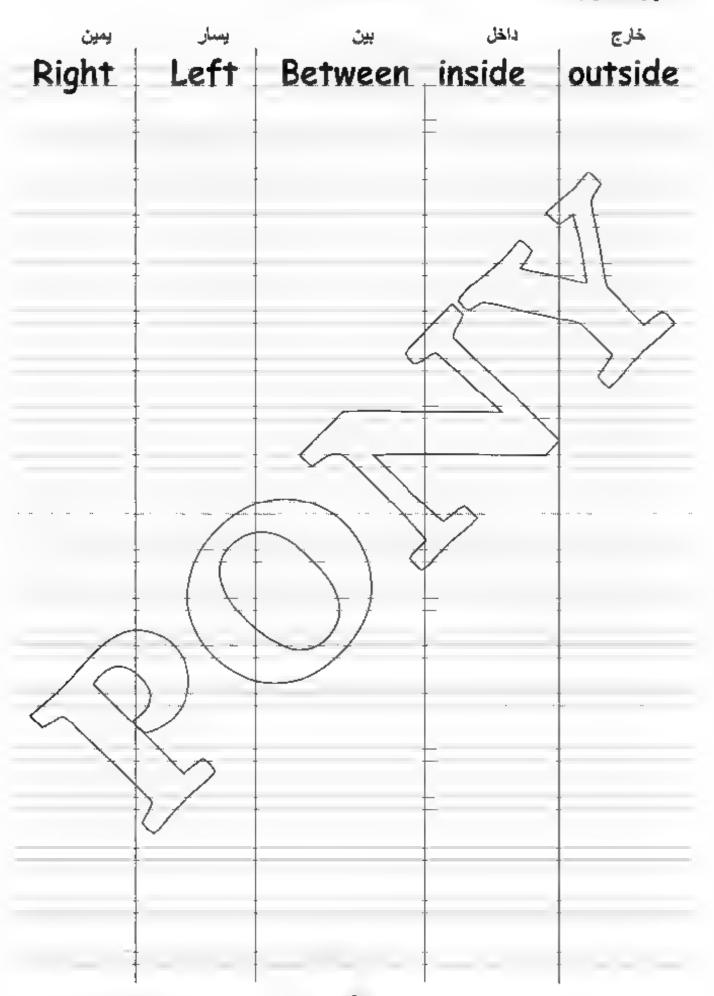












#### Complete the numbers to the left of the number 8:

3 4 8

- The number just to the right of the numbers 3 is the number ......
- The number just to the right of the numbers 5 is the number is the number......
- The number just to the right of the numbers 7 is the number ......
- The number just to the left of the numbers 5 is the number...
- The number just to the left of the numbers 3 is the number.
- The number just to the left of the numbers 4 is the number ......
- The number which is between 5 and 7 is ......
- The number which is between 0 and 2 is .......
- The number which is between 4 and 6 is ......
- The number which is to the right of 9 is ......
- The number which is to the left of 9 is ......
- The number which is to the right of 1 is ......
- The number which is to the left of 1 is .......
- The number which is to the right of 4 is ......
- The number which is to the left of 4 is .....

#### Complete using the words: [in front of - inside - outside - between]

- a) The ball lies ..... the bowl.
- b) The cat lies ..... the bowl.



#### Choose the correct answers:





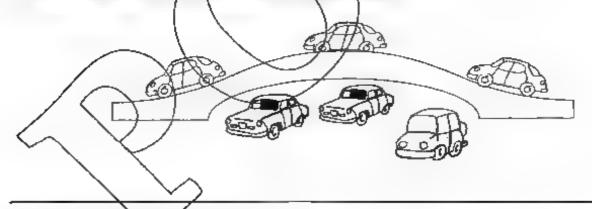
a) The cat lies ..... the chair.

[in front of - behind - at the top of]

b) The dog lies ..... the chair.

(in front of - behind - at the top of)

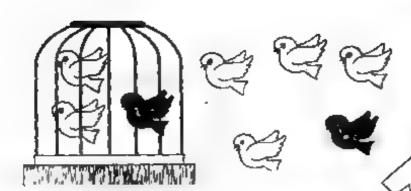
## Colour the cars under the bridge:



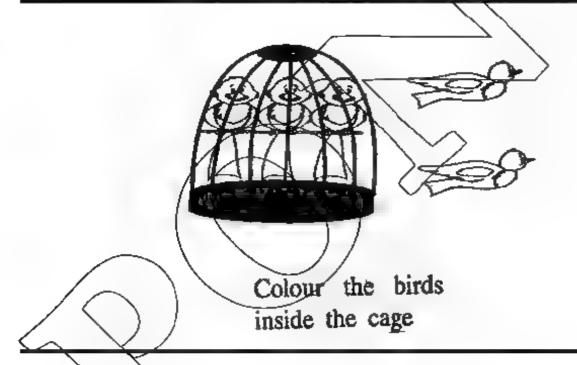
- Colour the children inside the car







- There are birds outside the cage.
- There are birds inside the cage:



- Colour the chair in front of Tamer in red.
- Colour the chair behind Tamer in blue.



$$24 + 32 + 15 =$$

#### Complete:

- a) The greatest 2- different digit in the number is \...
- b) The value of 3 in 37 is ....
- c) The number just after 89 is ... ...
- d) 7 Units + 4 Tens = . .... .
- e) The greatest number formed from 7 and 1 is

Arrange in an ascending order:

Eman bougth a book for LE 15 and a pen for LE 35.

How much money did she pay

She paid =



Circle according to the order





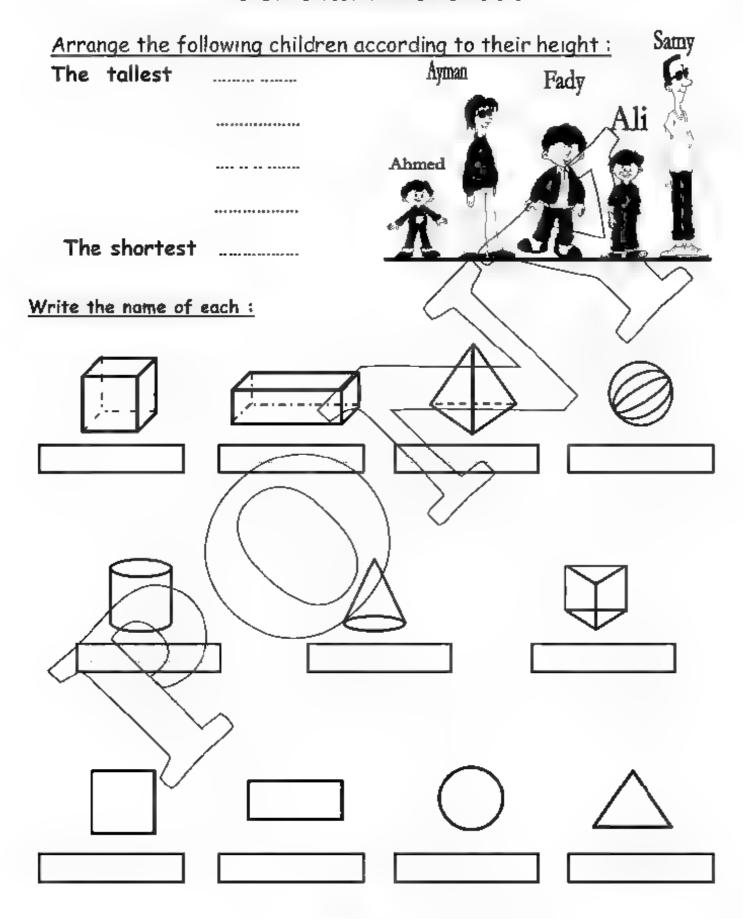




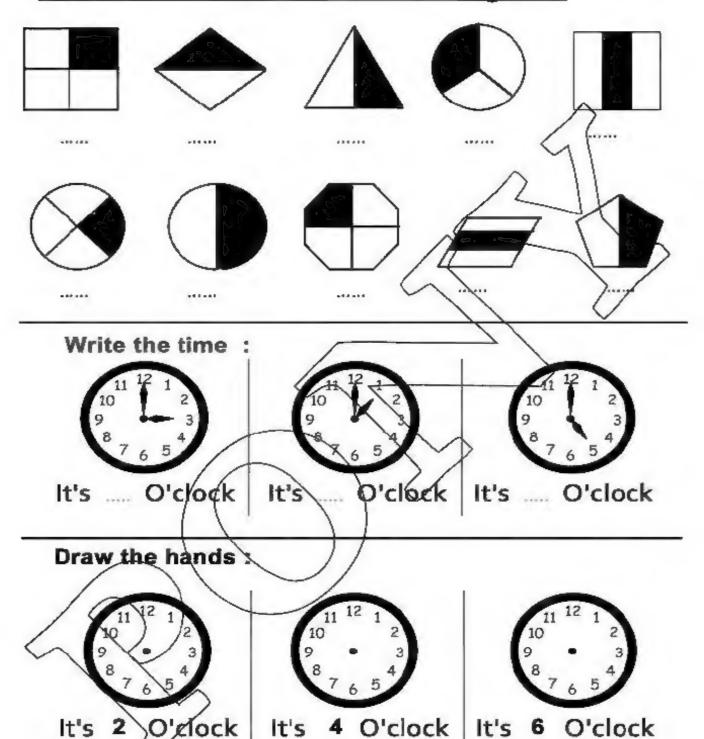


FiFth

#### General Exercises



# Write $\frac{1}{2}$ $\frac{1}{4}$ or $\frac{1}{3}$ under the figure:



#### Write the time:



It's .... O'clock



It's .... O'clock



It's .... O'clock

#### Complete:



It's 2 O'clock

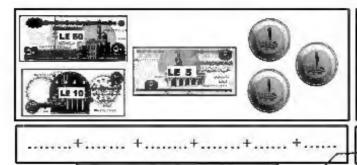


It's 4 O'clock

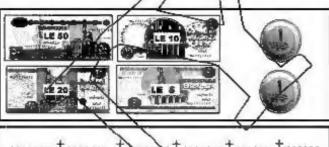


It's 6 Q'clock

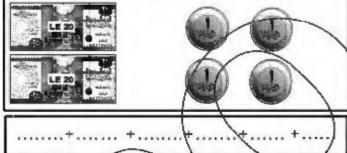




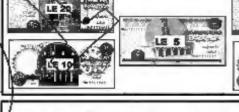
pounds



pounds

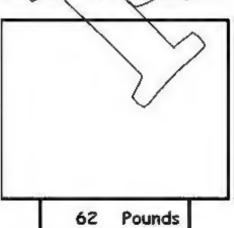


pounds



pounds

#### Draw the money:



5 3 Pounds

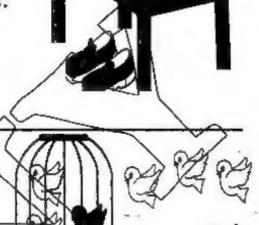
4 5 Pounds

# Notice the opposite figure, then complete using (on or under):

- a) The vase is ..... the television.
- b) The television is ..... the table.
- c) The pair of shoes is ..... the table.
- d) The vase is ..... the TV.
- e) The table is ..... the TV.

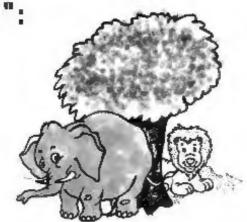


- There are birds Inside the cage.



## Complete with "behind "or "in front of ":

- 1- The elephant is the tree.
- 2- The tree is \_\_\_\_\_ the lion.
- 3- The tree is \_\_\_\_\_ the elephant.



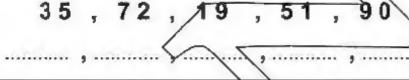
- The number which is between 4 and 6 is ......
- The number which is to the right of 9 is ......
- The number which is to the left of 9 is ......

| PONY |   |
|------|---|
| LOHI | ١ |

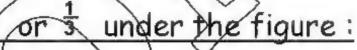
#### Choose the correct answer:

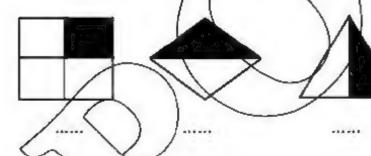
d) The greatest 2 - digit number is ,

#### Arrange in a descending order:



# Write 1/2









#### Circle according to the order:







